

CONSTRUCTION MATERIALS

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. See text for definitions of terms used in this table. Absence of an entry indicates that no rating is applicable.)

Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
1B: Amor-----	Poor: area reclaim low strength	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim thin layer
1C: Amor-----	Poor: area reclaim low strength	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim thin layer
3D: Amor-----	Poor: area reclaim low strength	Improbable: excess fines	Improbable: excess fines	Poor: large stones
Cabba-----	Poor: area reclaim	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim large stones seepage
5D: Amor-----	Poor: area reclaim low strength	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim slope thin layer
Cabba-----	Poor: depth to rock	Improbable: excess fines	Improbable: excess fines	Poor: depth to rock
6: Arnegard-----	Good	Improbable: excess fines	Improbable: excess fines	Good
6B: Arnegard-----	Good	Improbable: excess fines	Improbable: excess fines	Good
7: Banks-----	Good	Probable	Improbable: too sandy	Poor: too sandy
8: Breien-----	Good	Probable	Improbable: too sandy	Poor: too sandy
9: Bowdle-----	Good	Probable	Probable	Poor: area reclaim
10F: Cabba-----	Poor: slope depth to rock	Improbable: excess fines	Improbable: excess fines	Poor: slope depth to rock
11F: Cabba-----	Poor: depth to rock	Improbable: excess fines	Improbable: excess fines	Poor: slope depth to rock
Brandenburg-----	Poor: large stones	Improbable: large stones small stones	Improbable: large stones	Poor: area reclaim slope small stones
12C: Chama-----	Poor: area reclaim low strength	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim
Cabba-----	Poor: depth to rock	Improbable: excess fines	Improbable: excess fines	Poor: depth to rock

CONSTRUCTION MATERIALS--Continued

Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
12D: Chama-----	Poor: area reclaim low strength	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim slope
Cabba-----	Poor: depth to rock	Improbable: excess fines	Improbable: excess fines	Poor: depth to rock
13F: Badland-----	Poor: low strength depth to rock	Improbable: excess fines	Improbable: excess fines	Poor: excess salt depth to rock
Cabba-----	Poor: depth to rock	Improbable: excess fines	Improbable: excess fines	Poor: slope depth to rock
15B: Daglum-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too clayey
19F: Cabba, stony-----	Poor: area reclaim slope	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim large stones slope
20B: Desart-----	Fair: area reclaim thin layer	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium
25C: Ekalaka-----	Good	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too sandy
Lemert-----	Good	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt
30F: Flasher-----	Poor: area reclaim slope thin layer	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim slope thin layer
31F: Flasher-----	Poor: area reclaim slope thin layer	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim large stones thin layer
33: Arveson-----	Poor: wetness	Probable	Improbable: too sandy	Poor: wetness
35: Grail-----	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Poor: too clayey
37: Grail-----	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Poor: too clayey
Belfield-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too clayey

CONSTRUCTION MATERIALS--Continued

Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
Daglum-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too clayey
40: Harriet-----	Poor: low strength wetness	Improbable: excess fines	Improbable: excess fines	Poor: excess salt too clayey wetness
41: Heil-----	Poor: low strength shrink-swell wetness	Improbable: excess fines	Improbable: excess fines	Poor: excess salt too clayey wetness
42: Lawther-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess salt too clayey
44B: Lihen-----	Good	Improbable: excess fines	Improbable: excess fines	Poor: too sandy
46: Dumps And Pits-----	Poor: low strength slope	Improbable: excess fines	Improbable: excess fines	Poor: slope
48B: Moreau-----	Poor: area reclaim low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim too clayey
48C: Moreau-----	Poor: area reclaim low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim too clayey
52: Regan-----	Poor: wetness	Improbable: excess fines	Improbable: excess fines	Poor: wetness
53B: Regent-----	Poor: area reclaim low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: thin layer
53C: Regent-----	Poor: area reclaim low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: thin layer
54B: Regent-----	Poor: area reclaim low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: thin layer
Rhoades-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too clayey
54C: Regent-----	Poor: area reclaim low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: thin layer

CONSTRUCTION MATERIALS--Continued

Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
Rhoades-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too clayey
55C: Rhoades-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too clayey
Daglum-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too clayey
56B: Ruso-----	Good	Probable	Probable	Poor: area reclaim small stones
57B: Savage-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: too clayey
59D: Seroco-----	Good	Improbable: excess fines	Improbable: excess fines	Poor: too sandy
Blownout Land-----	Poor: wetness	Probable	Improbable: too sandy	Poor: too sandy wetness
60: Shambo-----	Good	Improbable: excess fines	Improbable: excess fines	Fair: too clayey
60B: Shambo-----	Good	Improbable: excess fines	Improbable: excess fines	Fair: too clayey
62B: Daglum Variant-----	Poor: area reclaim low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim excess sodium too clayey
Daglum-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium
63: Straw-----	Good	Improbable: excess fines	Improbable: excess fines	Fair: small stones
64: Channel-----	---	---	---	---
Straw-----	Good	Improbable: excess fines	Improbable: excess fines	Fair: small stones
65B: Parshall-----	Good	Improbable: excess fines	Improbable: excess fines	Good
68C: Telfer-----	Good	Improbable: excess fines	Improbable: excess fines	Poor: too sandy
Seroco-----	Good	Improbable: excess fines	Improbable: excess fines	Poor: too sandy

CONSTRUCTION MATERIALS--Continued

Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
70B: Beisigl-----	Poor: area reclaim	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim thin layer too sandy
Lihen-----	Good	Improbable: excess fines	Improbable: excess fines	Poor: too sandy
Flasher-----	Poor: area reclaim thin layer	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim thin layer
70D: Beisigl-----	Poor: area reclaim	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim thin layer too sandy
Flasher-----	Poor: area reclaim thin layer	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim thin layer
71B: Sen-----	Poor: low strength depth to rock	Improbable: excess fines	Improbable: excess fines	Fair: thin layer too clayey depth to rock
80B: Vebar-----	Poor: area reclaim	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim small stones thin layer
Parshall-----	Good	Improbable: excess fines	Improbable: excess fines	Good
80C: Vebar-----	Poor: area reclaim	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim small stones thin layer
83D: Vebar-----	Poor: area reclaim	Improbable: excess fines	Improbable: excess fines	Poor: large stones
84D: Vebar-----	Poor: area reclaim	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim small stones thin layer
Flasher-----	Poor: area reclaim thin layer	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim thin layer
90: Velva-----	Good	Improbable: excess fines	Improbable: excess fines	Good
91F: Schaller-----	Fair: slope	Probable	Probable	Poor: area reclaim small stones too sandy
Cabba-----	Poor: depth to rock	Improbable: excess fines	Improbable: excess fines	Poor: slope depth to rock

CONSTRUCTION MATERIALS--Continued

Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
92: Belfield, saline-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too clayey
Daglum, saline-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too clayey
93: Belfield, saline-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too clayey
Grail, saline-----	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Poor: excess salt too clayey
94: Daglum, saline-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too clayey
Rhoades, saline-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too clayey
95: Moreau, saline-----	Poor: area reclaim low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess salt too clayey
96: Parshall, saline-----	Good	Improbable: excess fines	Improbable: excess fines	Poor: excess salt
99D: Amor, Moderately saline-	Poor: area reclaim low strength	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim thin layer
101: Brisbane-----	Good	Probable	Improbable: too sandy	Fair: small stones thin layer
M-W: Miscellaneous Water-----	---	---	---	---

